The "revised calendar of events" in connection with the conducting of Election is published for the information of the public.

Sl. No.	Rules	Events	Date
1	(3 & 4)	Publication of Voters' list ...	26th October 1936, Monday
2	7 (1)	Receipt of claims or objections *re* the Voters' list and disposal of the same.	31st October 1936
	7 (2)	Disposing of objections *re* the Voters' list.	5th do
3	8 (1 & 2)	Publication of the revised Voters' list ...	6th do
4	9	Publication of the date and place of election and date of calling for applications from candidates.	26th October 1936
5	10	Intimation by the candidates to the Returning Officer wishing to stand for election.	9th November 1936, (Till 5 P.M.)
6	11	Publication of the list of candidates and calling for objections *re* candidature.	9th November 1936 (5 P.M.)
7	11 (1)	Hearing and disposal of objections *re* the candidature.	12th November 1936 (3 P.M.)
8	11 (2 & 3)	Publication of the final list of candidates with symbols in the Municipal Office.	12th November 1936 (5 P.M.)
9	18	Posting of specimen voting papers ...	25th November 1936, (Wednesday.)
10	(12 & 13)	Date of election	27th November 1936, (Friday.)
11	(24 to 28)	Determination of the result of election at a Special General Meeting of the Council.	28th November 1936, (Saturday.)
12	31	Report to the Deputy Commissioner ...	29th November 1936

NAZIR AHMAD MECCAI,
President and Returning Officer.

OFFICE OF THE PRESIDENT AND RETURNING OFFICER, MOLAKALMURU.

Notification dated 18th October 1936.

It is hereby notified for the information of the inhabitants of the Molakalmuru Minor Municipality that the Voters' List prepared in connection with the reconstitution of the Molakalmuru Minor Municipal Council from 1st January 1937, is published on 20th October 1936 and will be available in the Municipal Office and Taluk Office at Molakalmuru for inspection during the office hours.

Any inhabitant of the Town may prefer his claim or objection under Rule 7 (1) of the election rules published in the Government Notification No. L. 1399—Ml. 99-33-1, dated 22nd August 1933, in writing to the President and Returning Officer on or before the 26th October 1936 till 5 P.M., after which date no claim or objection will be entertained.

P. K. DORAISAWMI AIYANGAR,
Returning Officer.

DAVANGERE TOWN MUNICIPALITY.

Notification dated 5th October 1936.

It is hereby notified for the information of the public that sealed tenders are received by the undersigned for the purchase of :—

1. Crossely Gas Engine with suction gas plant.
2. Tangye Horizontal three throw Ram Pump.
3. Ruston Centrifugal Pump as per specifications and conditions enclosed herewith.

I. The tender should be addressed to the President, Davangere Municipality, so as to reach him on or before 2 P.M., on 18th November 1936. Any tender received after that time will not be taken notice of.

II. Separate tenders should be submitted for each of the above items.

III. Every tender should be superscribed "Tender for the purchase of :—

1. Crossely Gas Engine with suction gas plant.

Or

2. Tangye Horizontal three throw Ram Pump.

Or

3. Ruston Centrifugal pump" and must be accompanied by deposit in cash or Currency Notes of Rs. 125 for item 1 Rs. 50 for item 2 and Rs. 25 for item 3.

IV. The right of acceptance or rejection of any tender without assigning any reason therefor is vested in the Municipal Council.

V. The successful tenderer shall pay the entire amount of his tender within four days from the date of acceptance of the tender by the Council and then remove the above engines and pumps with accessories as per conditions detailed in the specification sheets. The amount taken as deposit will also be given credit towards the total value of the tender.

Failure to comply with all or any of the aboue conditions will entail the cancellation of the tender and forfeiture of the deposit amout subjecting the defaulter to any loss or damage an account of resale or disposal by any other means.

SPECIEICATIONS FOR CROSSELY GAS ENGINE.

1. **Crossely Horizontal Gas Engine Size S. 122. 53 B. H. P :—**

Including out end bearing and C. I. driving pulley (54"x19") size, fly wheel and starting bracket, Magnet, Ignitor block and Governing Gear complete.
Speed of Engine 220 R. P. M.

2. **Suction Gas Plant (for charcoal fuel) comprising the following :—**

1. Gas generator with hopper feeder and stepped grating complete.
2. Vapouriser or steam raiser.
3. Scrubber with coke including Gas Stop Valve and 5"flanged bend.

3. **Accessories :—**

		Quantity.
1.	Gas Expansion box	1
2.	5" M. S. Gas pipe with flanges and one elbow ...	18'
3.	C. I. Silencer	1
4.	4' M. S. exhaust pipe with elbows complete ...	23'
5.	5" chimney pipe for the same	20

4. No cooling water piping will be given except 2 G. M. 1½" wheel valves and flange connections.

SPECIFICATION FOR LOW LIFT CENTRIFUGAL PUMP.

DESCRIPTION.		QUANTITY.
Ruston C. P. H. Class No. 4.	...	1
Diameter of shaft ...	1¼"	
Suction ...	5"	
Delivery ...	4"	
Speed ...	1,100 R. P. M.	
Discharge ...	14,000 gallons per hour.	
H. P. ...	10	

Accessories.—

1.	C. I. fast and loose pulleys 9"x 7"	1 set
2.	Out end bearing with pedastal	1 ,,
3.	C. I. Bed	1
4.	G. M. wheel valve for 4" delivery	1
5.	5" foot valve with strainer	1

SPECIFICATION FOR HIGH LIFT HORIZONTAL RAM PUMP.

DESCRIPTION.			QUANTITY.
Tangye Horizontal Three Throw Ram Pump. Working Head 400'.			1.
C. I. fast and loose pulleys. 45"x 8"		...	1 set
Foot valve with strainer 6"	...	..	1 set
Lever loaded relief valve	...	...	1
Suction and delivery side C. I. air vessels		...	2
Pressure gauge 6" 150 lbs.	...	...	1
Size of suction side	... 6"		
Size of delivery side	.. 6"		

Discharge 10,000 gallons per hour at 375' head and main shaft speed 275 R. P. M.

CONDITIONS

All machinery are in perfect working order and are available for inspection on any day from 7 A.M. to 6 P.M., at the Davangere Pumping Station at Harihar.

1. After approval of the tender and payment of the full value the machinery will be handed over to the purchaser on spot in working order.
2. The purchaser will have to make his own arrangements for dismantling the machinery and conveying the parts.
3. No responsibility regarding breakages and damages caused while dismantling and in transit will be taken by the Municipality.
4. (*a*) The probable period of dismantling the engine and pumps will be within two months from the date of publication of the notification.
   (*b*) The successful tenderer should be prepared to remove the machinery completely within 8 to 10 days from the date of commencement of dismantling which will be intimated on acceptance of the tender and make the place available for further work.

H. C. SUBBA RAO,
President.

Printed by the Superintendent at the Government Press, Bangalore.

3-3 D